

KIT 2007664010 POWER SELECTOR SWITCH REPLACEMENT

 If you are replacing Power Selector Switch 200766400 with Power Selector Switch 200766401 on a RM2510 Model Refrigerator, special attention may be required due to a difference between the Power Selector Switches.

1. Check if the RM2510 Model Refrigerator to be serviced has a Mechanical Control Test Circuit, which can be found on refrigerators manufactured after March 2016.
 - a. Presence of the Mechanical Control Test Circuit can be confirmed by referring to the wiring schematic attached to the back of the refrigerator.
 - b. If present, the Mechanical Control Test Circuit is marked with gray shading on the schematic and is identified as: "USED FOR MANUFACTURING TEST PURPOSES ONLY".
 - c. If the Mechanical Control Test Circuit is present, the 200766401 Power Selector Switch is a direct replacement.
2. If you confirm the RM2510 Model Refrigerator does **NOT** have the Mechanical Control Test Circuit, the 200766401 Power Selector Switch can still be used, but the wiring **MUST** be updated according to the wiring schematic supplied with this kit.
 - a. Specifically the red wire originally connected at 3 and 3a on the original Power Selector Switch will now be placed on 2 and 2a respectively on the replacement.
 - b. Complete the wiring according to the wiring schematic supplied with this kit.
 - c. Once replacement of the Power Selector Switch and wiring connections are complete, place the provided wiring schematic on the refrigerator. (This may be placed over the original wire schematic.)

 This Power Selector Switch Replacement notification does **NOT** affect any other refrigerator model other than the RM2510. On all other models, the Power Selector Switch Replacement is a direct replacement following the wiring as reflected by the schematic already on the refrigerator.

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